

ABSTRACT OF THE DISCLOSURE

A mobile communication device having a light accessory port. The mobile communication device can include a housing, a transceiver, a controller coupled to the transceiver, a light generating source coupled to the controller, and an optical
5 transmission port coupled to the light generating source and coupled to the housing. The optical transmission port can be configured to optically and detachably couple a visibly perceptible light-emitting light output device to the mobile communication device.